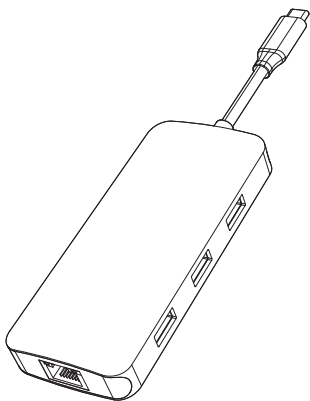


Instruction Manual

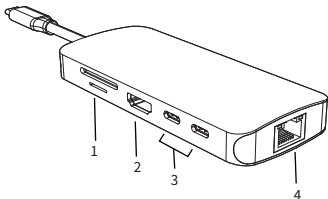
Multifunction USB-C Hub



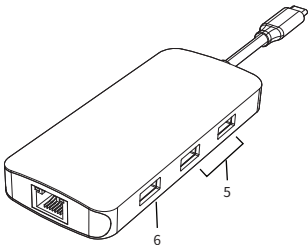
ENGLISH

Product Introduction

This is a multi-functional portable USB-C high-speed hub, which can expand your laptop's USB-C port, with more ports to expand, including HDMI, USB3.1, USB3.0 and SD / TF reader. HDMI resolution up to 4K@60Hz [supported when the host side is DisplayPort (DP) v1.4 (hbr3)]; enjoy the high speed transmission and excellent image quality of 4K video.



1. SD/Micro SD
2. **HDMI**
3. USB-C data(10Gbps)
4. RJ45 Ethernet
5. USB 3.0
6. USB 3.1



Features

1. SD/Micro SD Card Reader

Read: 50-104MB/s; Write: 30-80MB/s; SD and Micro SD support working simultaneously. Data transfer rates are subject to the speed of the memory card itself and your computer's USB port.

2. HDMI:

4Kx2K 60Hz / 3840x2160 (work separately while source is DP1.4)

4Kx2K 30Hz / 3840x2160 (work separately while source is DP1.2)

3. USB-C (data):

Support USB3.1, up to 10Gbps data speed, backwards compatible with USB3.0/2.0/USB1.1.

4. RJ45 Gigabit Ethernet

Up to 1000Mbps, stable wired access for high-speed connectivity.

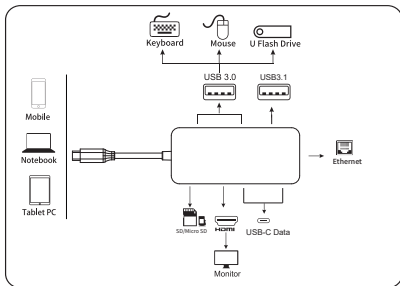
5. USB 3.0

Up to 5Gbps data speed & maximum power output 5V/0.9A, backwards compatible with USB2.0/USB1.1.

6. USB 3.1-A

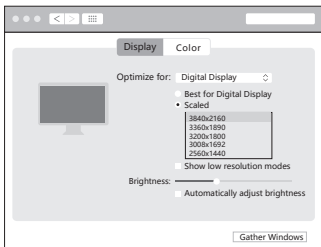
Up to 10Gbps data speed & maximum power output 5V/0.9A, backwards compatible with USB3.0/2.0/USB1.1.

Connection



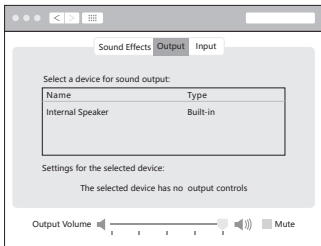
Resolution Setting for Mac

Apple logo > System Preferences > Displays



Sound Setting for Mac

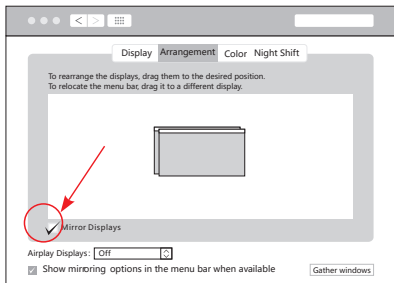
Apple logo > System Preferences > Sound



Graphics Settings for Mac

1. Mirror Display

Apple logo > System Preferences > Displays



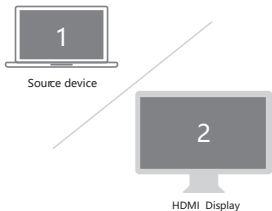
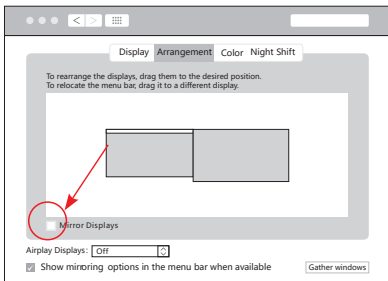
Source device



HDMI Display

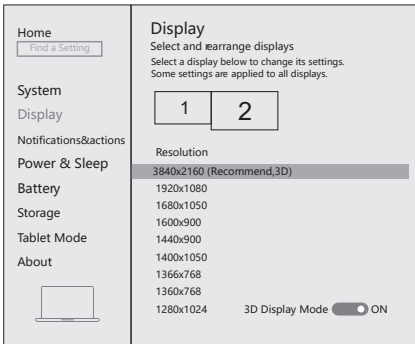
2. Extend Display

Apple logo > System Preferences > Displays



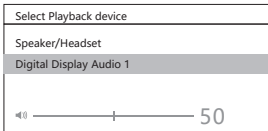
Mac Windows System display settings

Right click desktop > Display Settings



The screenshot shows the Windows 10 Settings application with the 'Display' section selected. On the left, a navigation pane lists 'Home', 'System', 'Display', 'Notifications & actions', 'Power & Sleep', 'Battery', 'Storage', 'Tablet Mode', and 'About'. Below 'About' is a laptop icon. The main content area is titled 'Display' and includes the instruction: 'Select and rearrange displays. Select a display below to change its settings. Some settings are applied to all displays.' Two display icons labeled '1' and '2' are shown. Under the 'Resolution' section, a list of resolutions is provided: 3840x2160 (Recommend, 3D), 1920x1080, 1680x1050, 1600x900, 1440x900, 1400x1050, 1366x768, 1360x768, and 1280x1024. The '3840x2160 (Recommend, 3D)' option is highlighted. At the bottom right, the '3D Display Mode' toggle is turned 'ON'.

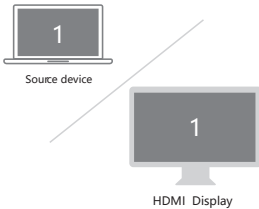
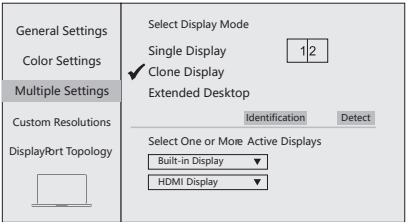
Sound Settings for win10



The screenshot shows the Windows 10 Sound Settings window. At the top, it says 'Select Playback device'. Below this, a list of playback devices is shown: 'Speaker/Headset' and 'Digital Display Audio 1'. The 'Digital Display Audio 1' option is highlighted. At the bottom, there is a volume slider with a speaker icon on the left and the number '50' on the right, indicating the current volume level.

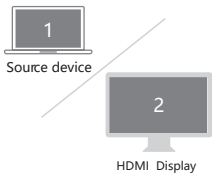
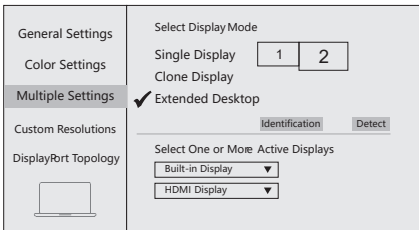
1.Clone Mode

Right click desktop >Graphics Settings >Display



2.Extended Desktop

Right click desktop > Graphics Settings > Display



Storage Conditions

Environmental Working Temperature: 0℃ to 40℃ (32°F to 104°F)

Storage Temperature: -20℃ to 85℃ (-4°F to 185°F)

Environmental Working Humidity: 20%-90%RH

Storage Humidity: 5%-95%RH

FAQ

A. Why is there no video output?

1. Please make sure the USB-C port of your devices (Laptop/Tablet) support video output.
2. Please check if the cable is well connected.
3. Please use the standard HDMI cable.

B. Why is there no audio output from HDMI?

1. Please make sure your monitor support audio output function.
2. Please set the external monitor as default audio output device.

C. Why does the output not reach 4K 60Hz?

1. Please make sure your monitor support 4K 60Hz.
2. Please make sure the video source is 4K 60Hz.
3. Please make sure to use the 2.0 or higher version HDMI cable.
4. Please make sure your computer specification support DP1.4 signal output.



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